

[BICYCLE SKI SHOE]

Abstract

This invention relates to self-propelled vehicles in particular to bicycles that are equipped to travel upon loose or frozen surfaces such as snow and ice. The object to embody this invention in the nature of an attachment capable of being readily applied to Downhill Bikes, Freeride Bikes, Mountain Bikes and/or ordinary common bicycles. This invention will enable the effective propelling of the vehicle over snow and ice by the use of this invention accompanied with a common ski and manipulation of the pedals (cranks) in the usual designed manner of a bicycle. It is also proposed the enabling of this invention will require the application of the invention with a Common Ski without any change to the bicycle's designed manufactured geometry and/or material changes to the bicycle other than the removal of the front wheel.